

Substitute for form 1449B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)			Complete if Known		
			Application Number	Not yet assigned	
			Filing Date	Herewith	
			First Named Inventor	Jegla, Timothy J.	
			Art Unit	Not yet assigned 1647	
			Examiner Name	Not yet assigned J. Seharaseyon	
Sheet	2	of	2	Attorney Docket Number	018512-001420US

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
JS ↓ V	AC	Drewe, et al. "Distinct Spatial and Temporal Expression Patterns of K ⁺ Channel mRNAs from Different Subfamilies" <i>J. of Neuroscience</i> (February 1992) Vol. 12(2), pp. 538-548.	
	AD	Peale, et al. "Multiplex Display Polymerase Chain Reaction Amplifies and Resolves Related Sequences Sharing a Single Moderately Conserved Domain" <i>Analytical Biochemistry</i> (1998) Vol. 256, pp. 158-168.	
	AE	Du, et al., "The K ⁺ Channel, Kv2.1, is Apposed to Astrocytic Processes and is Associated with Inhibitory Postsynaptic Membranes in Hippocampal and Cortical Principal Neurons and Inhibitory Interneurons," <i>Neuroscience</i> (1998), Vol. 84, No. 1, pp. 37-48.	
	AF	Post, et al., "Kv2.1 and electrically silent Kv6.1 potassium channel subunits combine and express a novel current," <i>FEBS Letters</i> (1996), Vol. 399, pp. 177-182.	
	AG	Salinas, et al., "New Modulatory α Subunits for Mammalian <i>Shab</i> K ⁺ Channels," <i>The Journal of Biological Chemistry</i> (1997), Vol. 272, No. 39, pp. 24371-24379.	
	AH	Maletic-Savatic, et al., "Differential Spatiotemporal Expression of K ⁺ Channel Polypeptides in Rat Hippocampal Neurons Developing <i>in situ</i> and <i>in vitro</i> ," <i>The Journal of Neuroscience</i> (1995), Vol. 15, No. 5, pp. 3840-3851.	
	AI	Otschytch, N. et al. Obligatory Heterotetramerization of Three Previously Uncharacterized Kv Channel Alpha-Subunits Identified in the Human Genome (June, 2002), <i>PNAS</i> , Vol. 99, NO: 12, pp 7986-7991.	
		Zhu, X-R. et al. Structural and Functional Characterization of Kv6.2, a New Gamma-Subunit of Voltage-Gated Potassium Channel, (1999), Vol. 6 (5), pp 337-350. Receptor Channels, Vol. 6 (5), pp. 337-350	

Examiner Signature	/Jegatheesan Seharaseyon	Date Considered	12/29/2006
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¹ Applicant's unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached.

Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Complete if Known	
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				First Named Inventor	Jegla, Timothy J.
				Art Unit	Not yet assigned 1647
Examiner Name	Not yet assigned J. Seharaseyon				
Sheet	1	of	2	Attorney Docket Number	018512-001420US

U.S. PATENT DOCUMENTS+					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number Kind Code ² (if known)			
JS	AA	US-5,637,470	06/10/1997	Kaczorowski et al.	
JS	AB	US-5,710,019	01/20/1998	Li et al.	

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Country Code ³	Number ⁴ Kind Code ⁵ (if known)			
						T ⁶

Examiner Signature	/Jegatheesan Seharaseyon/	Date Considered	12/29/2006
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